

WEST VIRGINIA WISEWOMAN Screening Form



Provider Name		Date			SSN#
Last Name		First Name		M.I.	Date of Birth / /
Received Screening from WVBCCSP		Risk Reduction Counseling Date Ris		Risk Reduction Counseling Complete?	
New Enrollee				🗆 Yes 🔷 NO	
 Follow-Up (6 Months) Annual Screening (11-18 Months) 		Risk Reduction Counseling Completion Date: / /			
		Demographic Information			
What is your highest level of education?		What is the primary language spoken in your home?			
 Less than 9th Some high school High school graduate or equivalent Some college or higher Don't know/Not sure 		Spanish Korean C Arabic Polish P Chinese Russian F			n 🛛 Creole I Portuguese n I Hmong
Clinical Measurements	Result	Referral Selection Definitions			
Height (inches)		BMI Dese: BMI >30; consider as risk factor for CVD Normal: BMI 18.5-24.9			
Weight (pounds)		Overweight: BMI 25.0-29.9 Underweight: BMI <18.5			
1 st Blood Pressure	/	Alert: >180 (systolic) and/or >120 (diastolic); refer for Alert Evaluation – participant must be seen immediately or within 7 days; offer Hypertension Self- Management Module			
2 nd Blood Pressure	/	 Stage 2 Hypertension: 160-180 (systolic) and/or 100-110 (diastolic); if currently taking blood pressure medication offer Hypertension Self-Management Module Stage 1 Hypertension: 140-159 (systolic) and/or 90-99 (diastolic); if currently taking blood pressure medication offer Hypertension Self-Management Module 			
Waist Circumference (inches)		Indicator of increased risk for chronic disease			
Lab Date: /	1	VenipurCholest		Has participa Yes No	ant fasted for at least 9 hours?
Total Cholesterol (mg/dL)		 □ High: ≥240 mg/dL; follow standard clinical protocol □ Borderline High: 200-239 mg/dL □ Desirable: <200 mg/dL 			
HDL (mg/dL)		 ❑ Abnormal (low): <40 mg/dL ❑ Normal: ≥40 mg/dL 			
LDL (mg/dL) (fasting ONLY)			 □ Abnormal: ≥100 mg/dL □ Normal: <100 mg/dL 		
Triglycerides (mg/dL) (fasting ONLY)			□ Abnormal: ≥150 mg/dL □ Normal: <150 mg/dL		
A1C			Refer for Diagnostic Screening if <3.5 or >9.0 □ Diabetes ≥6.5%		
Blood glucose			 Pre-Diabetes 5.7-6.4% Normal <5.7% 		

Clinician Signature:

Date: